## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

- 1. 36 (Canceled)
- 37. (Withdrawn) A method for selecting optimized glycosylated monoclonal antibodoes, wherein said antibodies have less than 50% of G0F and G1F glycannic structure on their Fc $\gamma$ , comprising:
- bringing into contact a CD16 expressing effector cells of the immune system, which may or may not be transformed, in a reaction medium in the presence of an antibody and the antigen for said antibody,
- measuring the amount of at least one cytokine produced by the CD16 expressing cell, and
- c) selecting antibodies for which the level of said cytokine produced is increased by more than 100% compared with the control in the absence of antibody or in the presence of a given antibody as a negative reference.
- 38. (Currently amended) A method for <u>selecting</u> evaluating the effectiveness of a monoclonal or polyelonal antibody, comprising:
- a) bringing a CD16-transformed receptor expressing effector cell Jurkat eells, which may be transformed so as to express the CD16 receptor, into contact in a reaction medium with the [[a]] monoclonal (MoAb) or polyelonal antibody and the [[an]] antigen for said antibody, the antibody being activated by the antigen, and the antigen being different from the CD16, and
- measuring the amount of <u>IL-2</u> at least one cytokine <u>released</u>, <del>produced by the</del> <del>CD16 expressing cell,</del> and

c) selecting an antibody for which the level of said IL-2 release is increased by more than 100% compared with a negative control, performing an ADCC assay, wherein the measurement of the amount of IL-2 is linearly correlated to the CD16-specific with an ADCC (antibody-dependent cellular cytotoxicity) type activity, and wherein the negative control is an antibody of the same specificity produced by CHO cells or the absence of the antibody.